

FIG. 1D

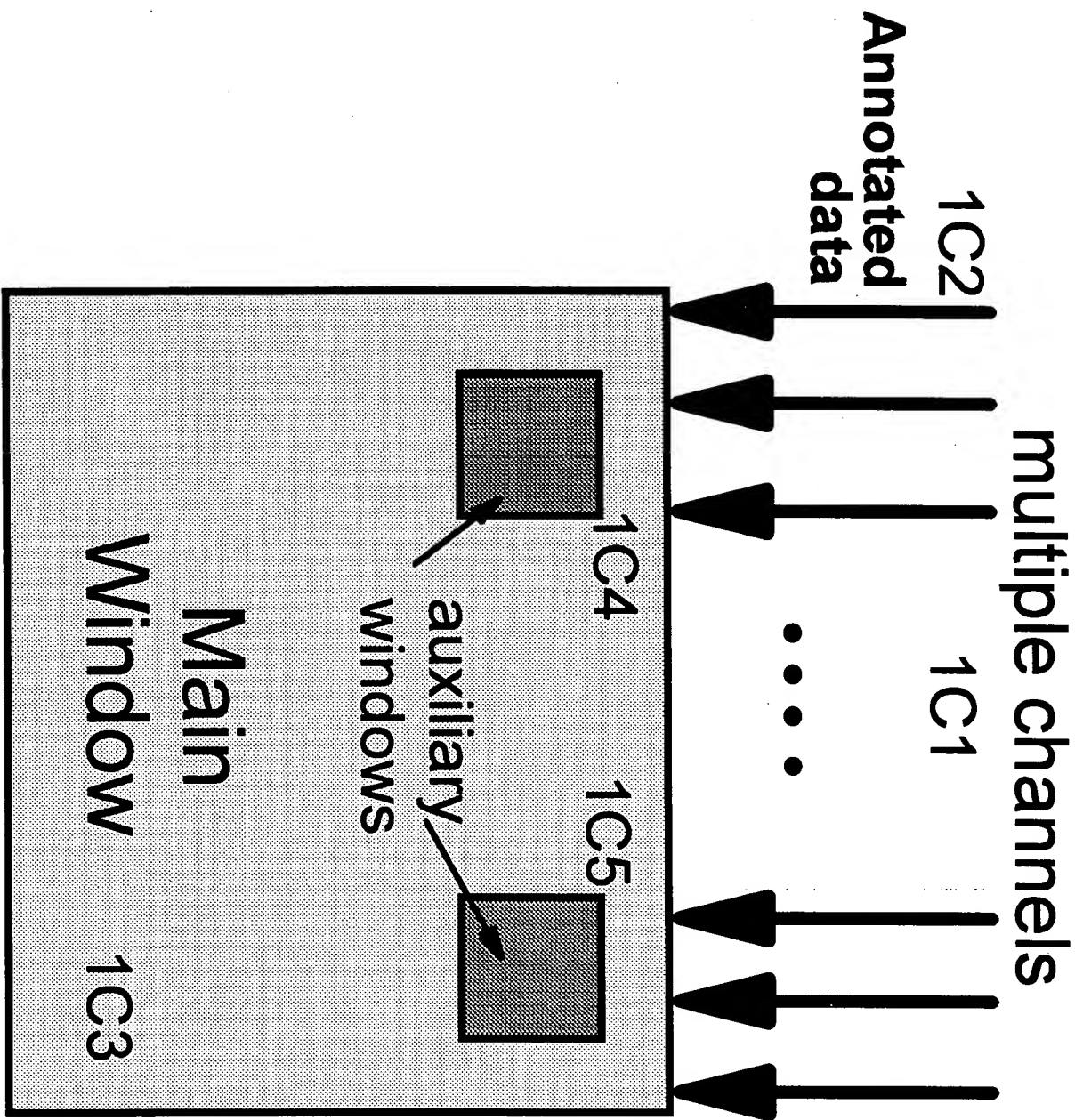


FIG. 1C

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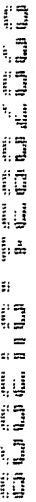


FIG. 1B

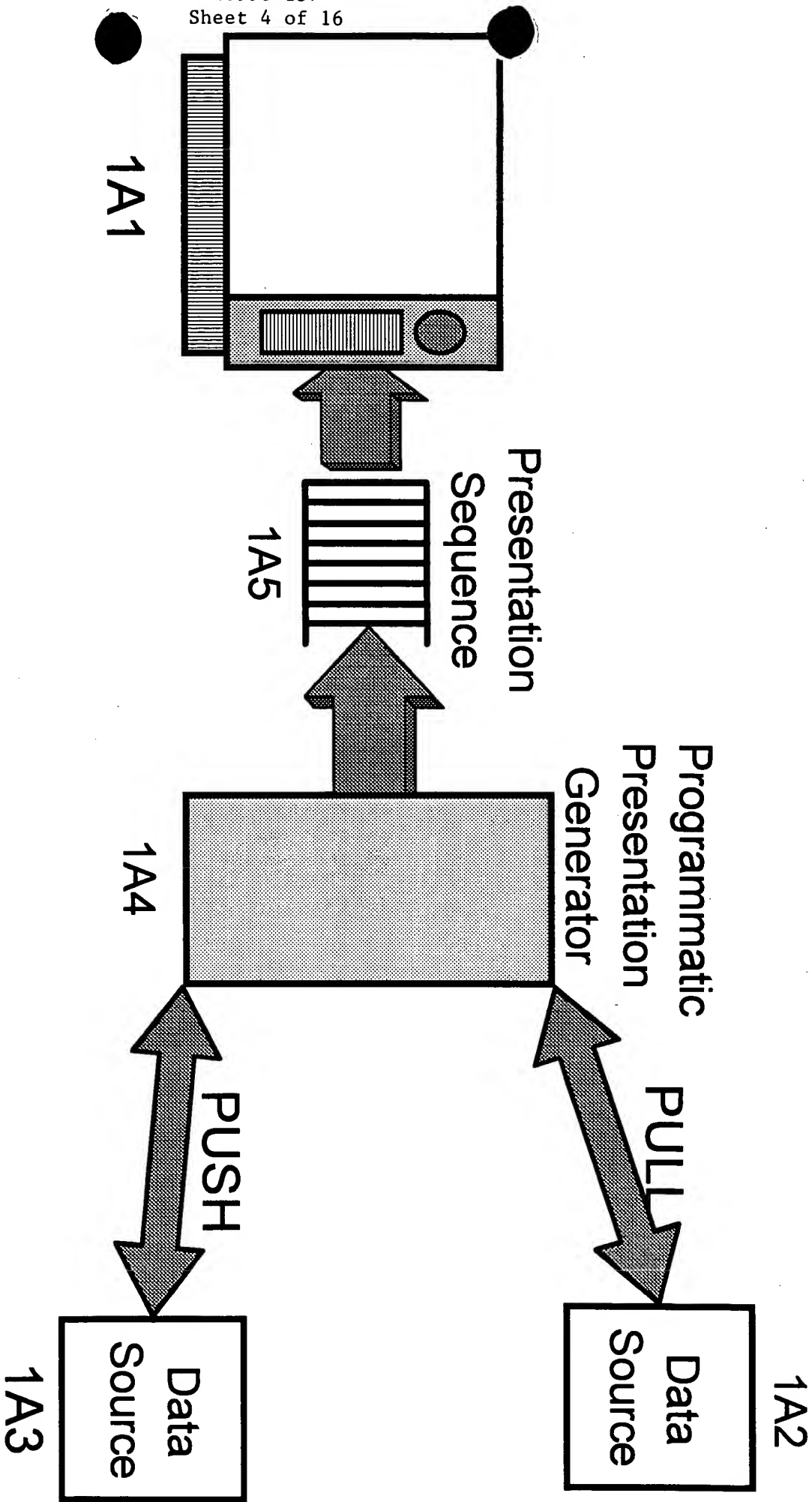


FIG. 1A

FIG. 1A

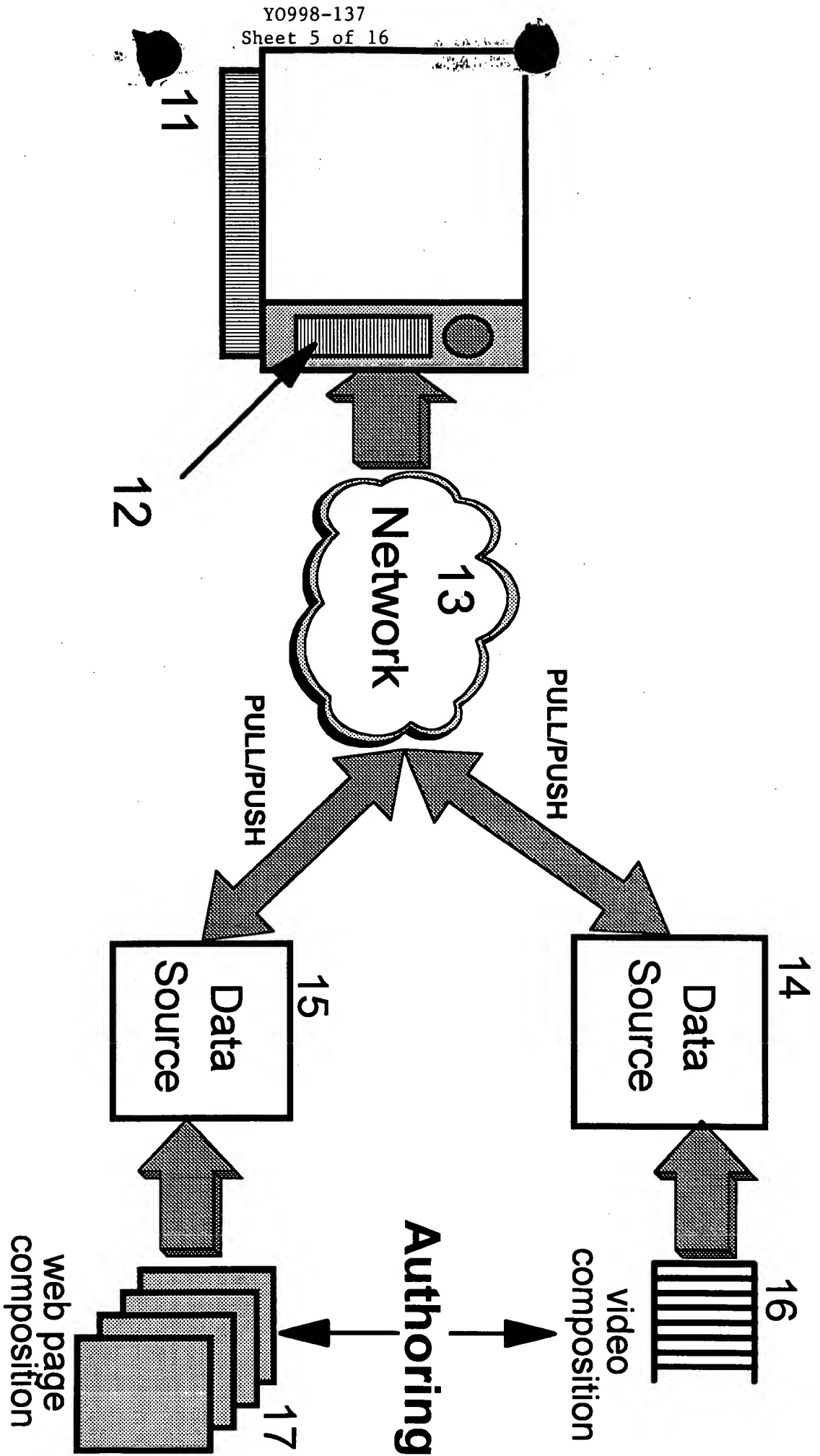


FIG. 1

(PRIOR ART)

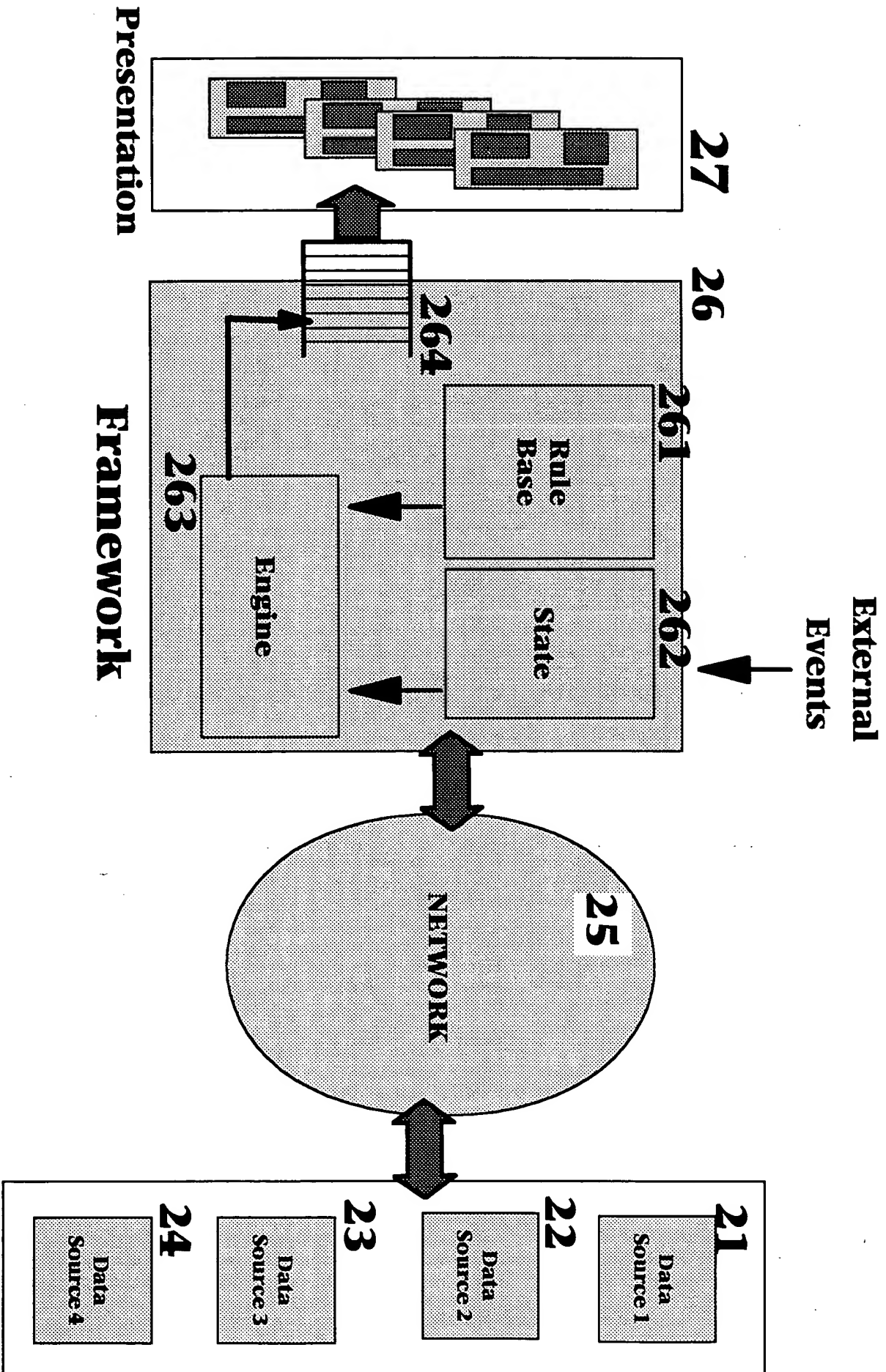


FIG. 2

[illegible]

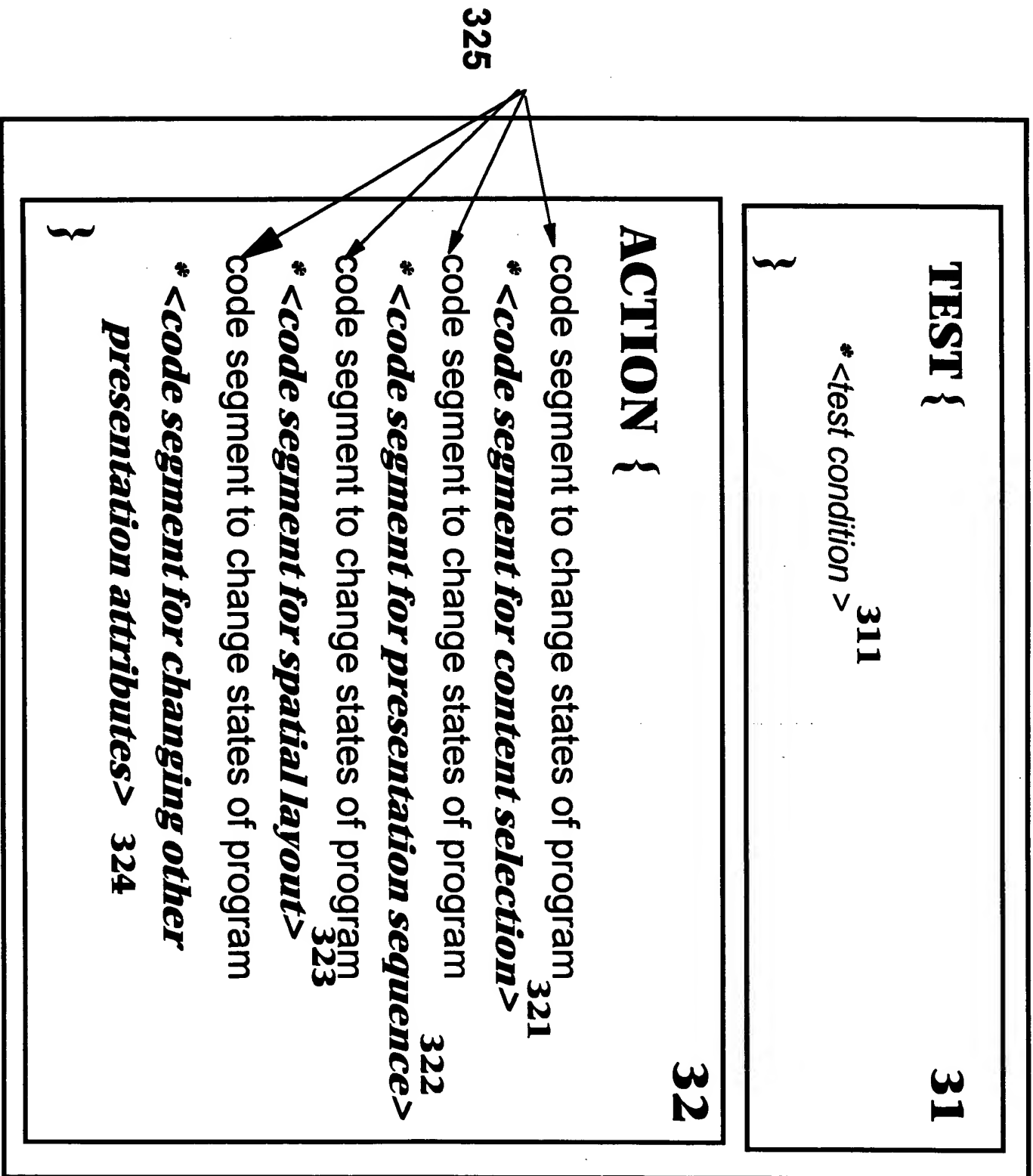


FIG. 3

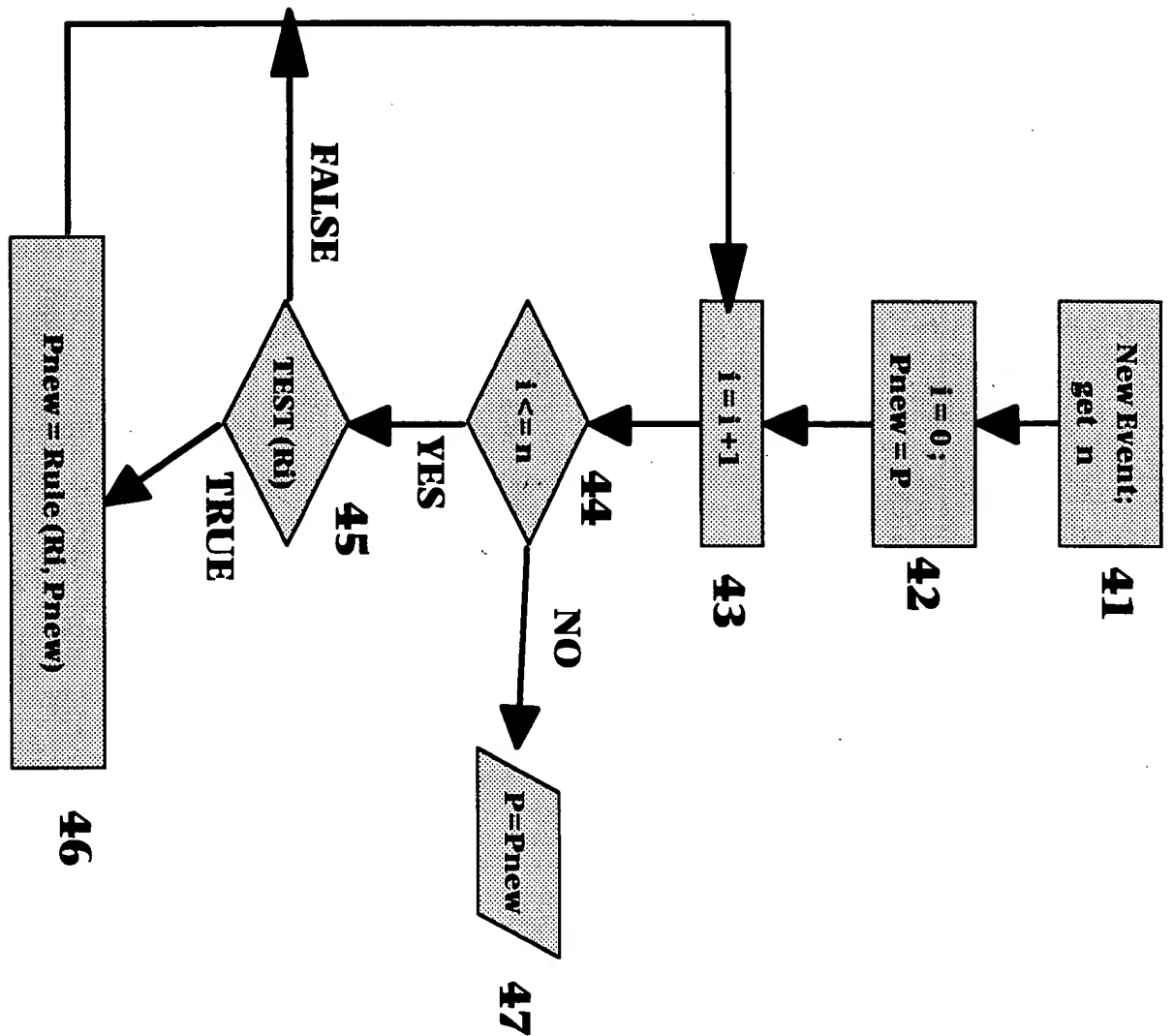


FIG. 4

[illegible]

D:

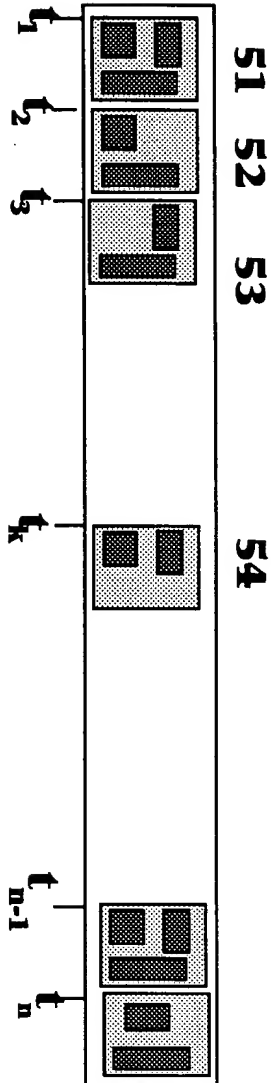


FIG. 5

FIG. 5 is a diagram illustrating a sequence of frames within a rectangular container. The frames are labeled 51, 52, 53, 54, and a final frame. Above the frames, the labels 51, 52, 53, and 54 are positioned. Below the frames, the labels t_1 , t_2 , t_3 , t_k , t_{n-1} , and t_n are positioned. The frames contain various patterns of black and white squares. Frame 51 shows a 2x2 grid of squares. Frame 52 shows a 2x2 grid of squares. Frame 53 shows a 2x2 grid of squares. Frame 54 shows a 2x2 grid of squares. The final frame shows a 2x2 grid of squares.

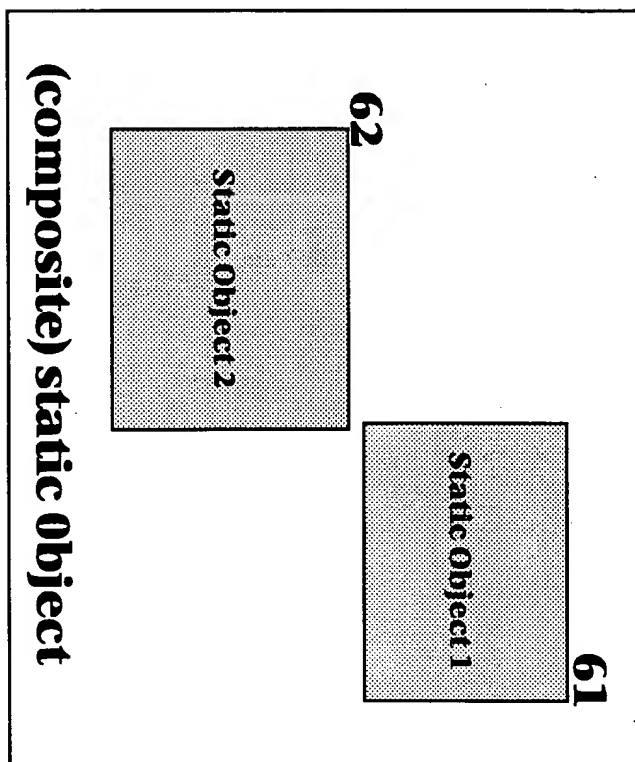


FIG. 6

FIG. 6 is a schematic diagram of a composite static object 61, which includes two static objects 62.

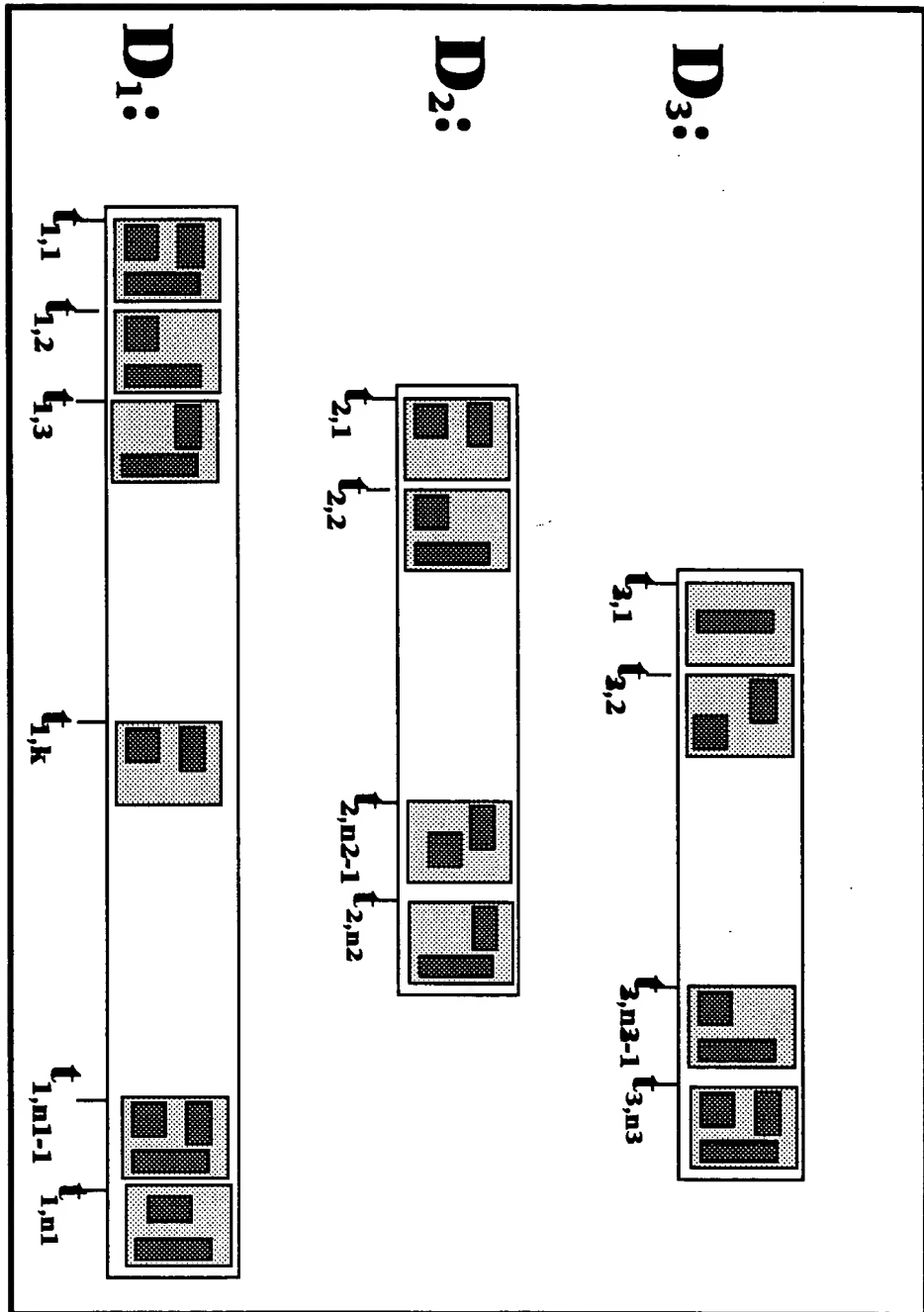
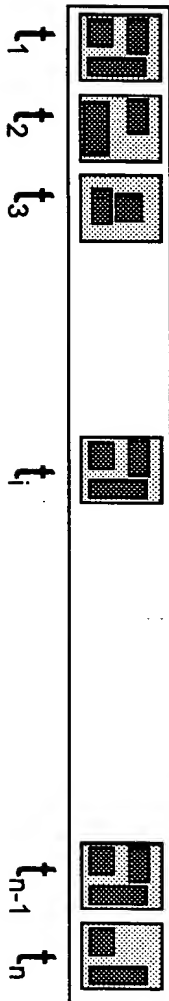
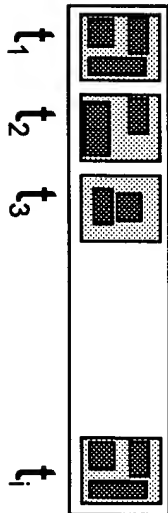


FIG. 7

D :



Head (D,i):⁸¹



Tail (D,i):⁸²



Delay (D,t):⁸³

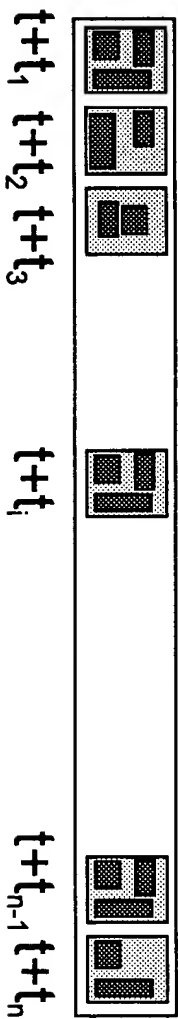


FIG. 8

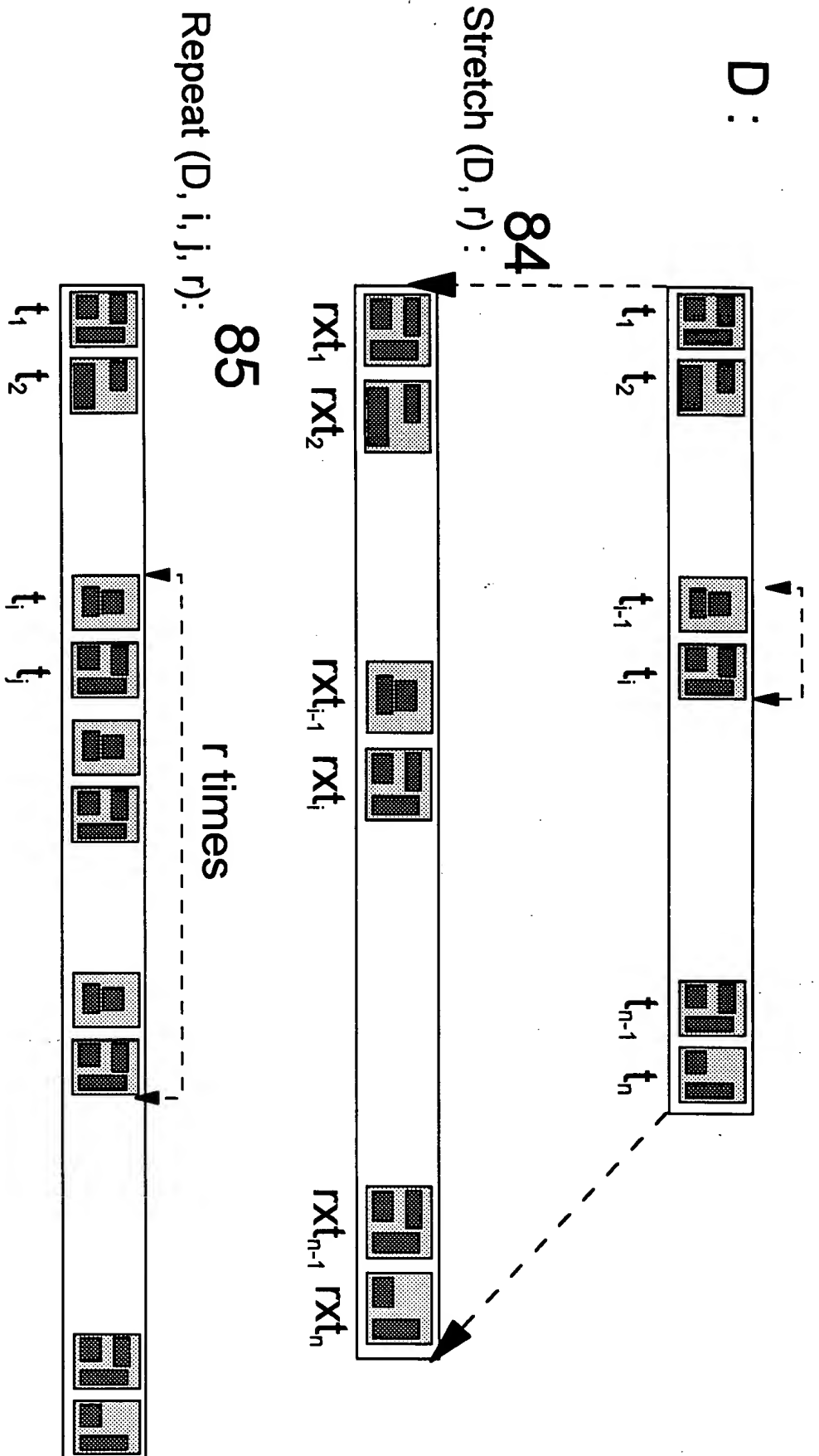


FIG. 8A

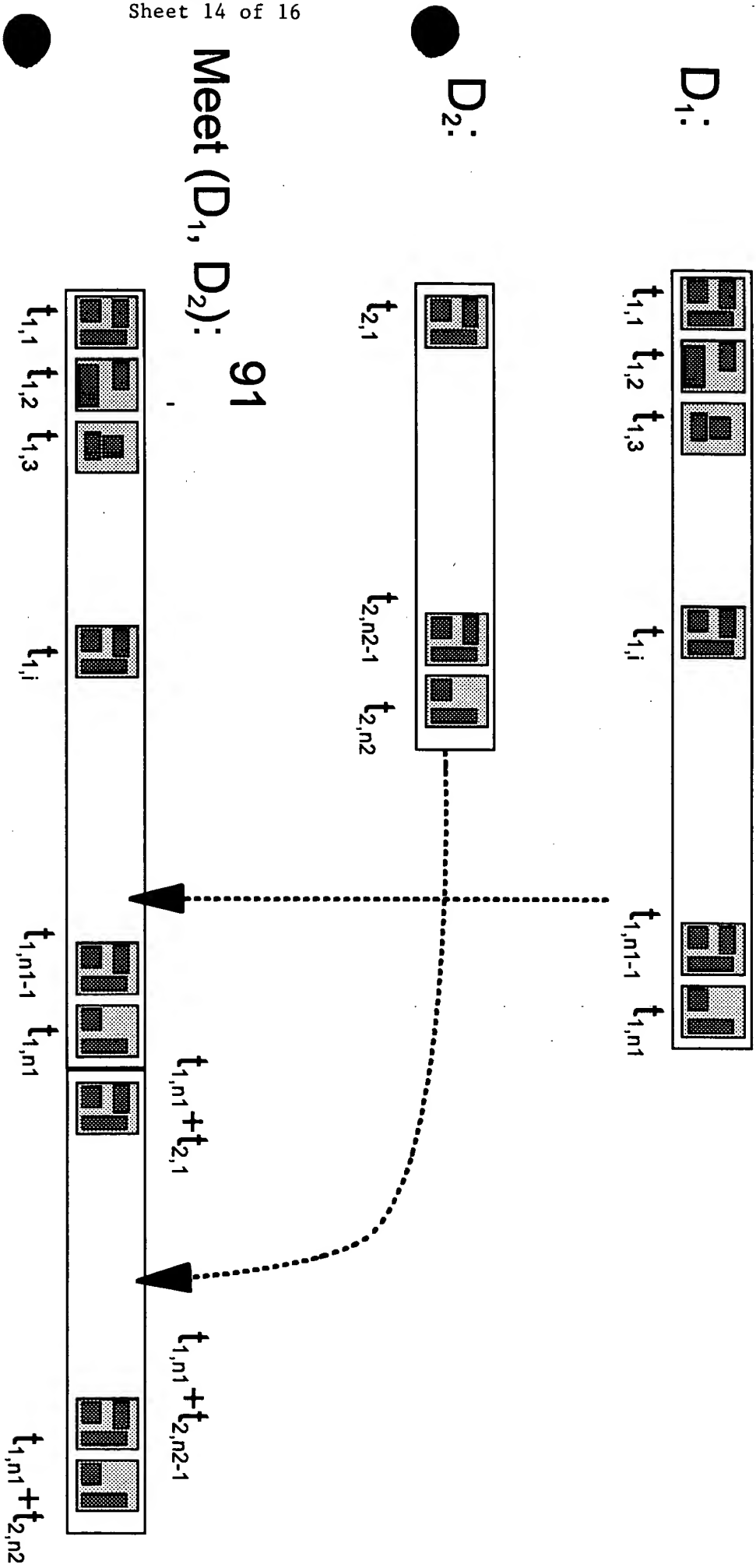
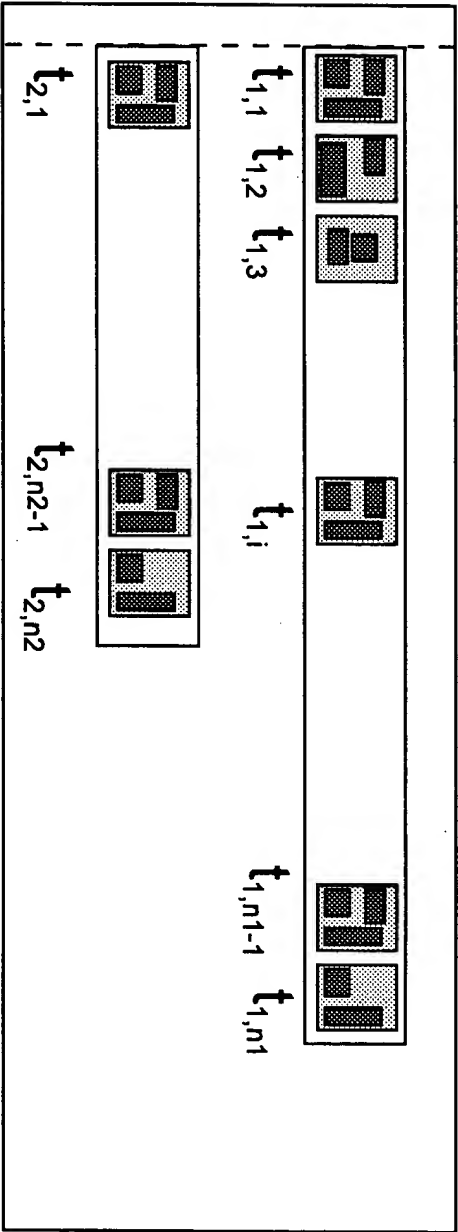


FIG. 9

Co-start(D_1, D_2): 92



Co-end(D_1, D_2): 93

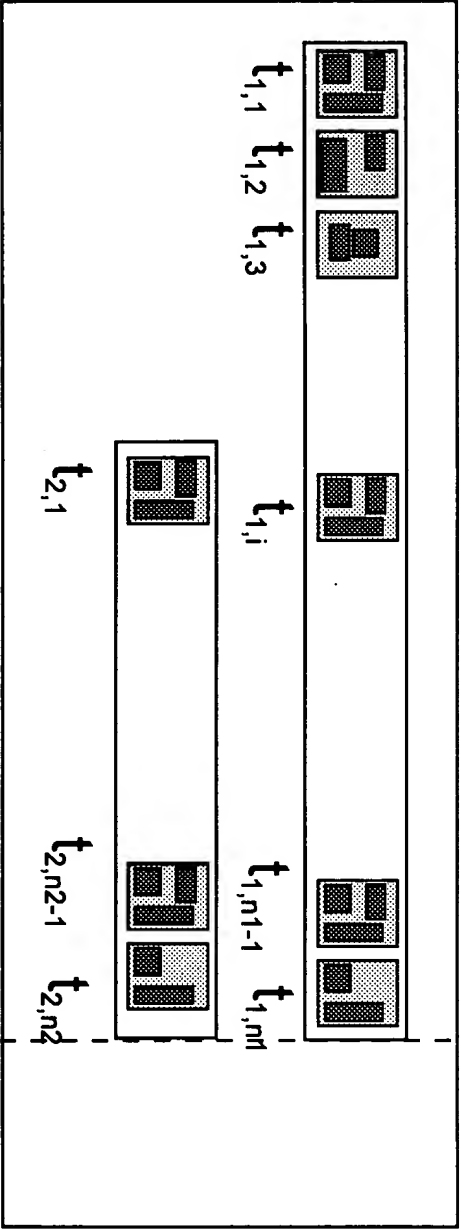
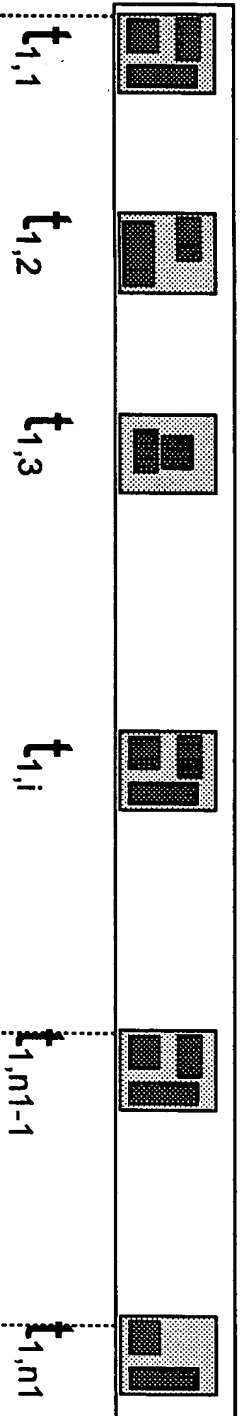
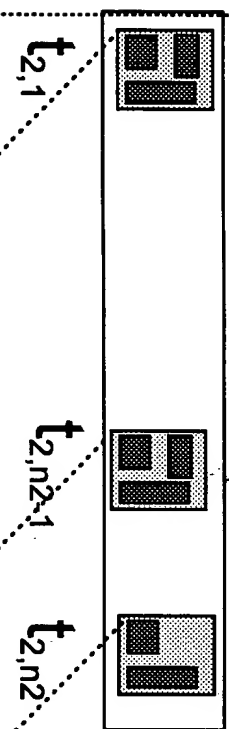


FIG. 9A

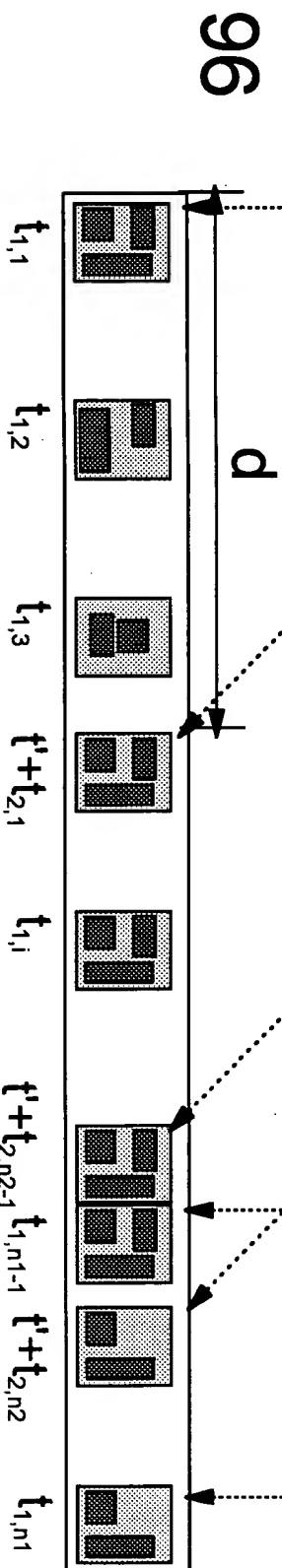
D_1 :



D_2 :



Interleave (D_1, D_2, d):



$$t' = d + t_{1,1}$$

FIG. 9B